Philips
PAL coax cable

2 m

Male-Female Black

SWV3113W

Turn up your viewing experience

with this coaxial cable

Step up to a better audio/video connection between components.

Protects against signal loss
- Copper braided reinforced aluminum shielding

Enjoy better picture/sound quality
- 24 carat gold-plated connectors optimize signal
- High purity copper conductor for reliable signal transfer

Easy installation
- Color coded connectors for instant recognition
- Plug and play for easy use

Enjoy extended durability
- Flexible PVC jacket
- Rubber strain relief
- Protective metal shell for extended durability

PHILIPS

sense and simplicity

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SWV3113W/10

Specifications

Packaging dimensions
- EAN: 87 12581 39301 4
- Number of products included: 1
- Packaging type: Blister
- Packaging dimensions (W x H x D): 19 x 28.5 x 2.5 cm
- Nett weight: 0.09 kg
- Gross weight: 0.23 kg
- Tare weight: 0.14 kg

Outer Carton
- EAN: 87 12581 39717 3
- Number of consumer packagings: 4
- Outer carton (L x W x H): 30.2 x 21.5 x 18 cm
- Nett weight: 0.36 kg
- Gross weight: 1.2 kg
- Tare weight: 0.84 kg

Product highlights

Color-coded connectors
Color coded connections make it easy to install your cable into the correct inputs and outputs

Flexible PVC Jacket
Flexible PVC jacket provided protection to the delicate core of the cable. It also offers extended durability and ease of installation.

Rubber strain relief
Rubber strain relief provides a secure, yet flexible juncture between the cable and the plug.

Braided shielding
Copper braided reinforced aluminum shielding protects against signal loss and interference.

Plug and play
Plug and play offers easy installation of components without time-consuming installations.

Metal shell
The metal shell protects the internal connection of the cable. It ensures durability and the reliability of your connection.

24 carat gold-plated connector
24 carat gold-plated connectors ensure the best signal quality for your components.

High purity copper
This copper conductor provides high accuracy in signal transfer with minimal resistance.

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